

(FILE 'HOME' ENTERED AT 17:03:36 ON 11 APR 2003)

FILE 'BIOSIS' ENTERED AT 17:03:47 ON 11 APR 2003

L1 3 S (PROGENITOR OR STEM OR PRECURSOR) AND (PLURIDIFFERENTIATED OR

FILE 'EMBASE, MEDLINE' ENTERED AT 17:06:27 ON 11 APR 2003

L2 2 S (PROGENITOR OR STEM OR PRECURSOR) AND (PLURIDIFFERENTIATED OR

FILE 'BIOSIS' ENTERED AT 17:10:37 ON 11 APR 2003

L3 17 S MESENCHYMAL PROGENITOR AND MESENCHYMAL STEM

WEST Search History

DATE: Friday, April 11, 2003

Set Name Query
side by side

Hit Count Set Name
result set

DB=USPT; PLUR=YES; OP=ADJ

L18 (mesenchymal stem) and (GvHD)

4 L18

DB=PGPB; PLUR=YES; OP=ADJ

L17 (mesenchymal stem) and (GvHD)

7 L17

L16 (mesenchymal progenitor) and (GvHD)

2 L16

DB=USPT; PLUR=YES; OP=ADJ

L15 L14 and l13

1 L15

L14 (mesenchymal progenitor) and (GvHD)

1 L14

L13 (mesenchymal progenitor) and (hematopoietic with engraftment)

1 L13

L12 (mesenchymal progenitor) and (haematopoietic with engraftment)

0 L12

L11 (mesenchymal progenitor) same (hematopoietic with engraftment)

0 L11

L10 (mesenchymal progenitor) same (hematopoietic with engraftment)

0 L10

L9 (mesenchymal progenitor or mesenchymal stem) same (hematopoietic with engraftment)

3 L9

L8 (mesenchymal progenitor or mesenchymal stem) same (hematopoietic with engraftment)

0 L8

L7 (mesenchymal progenitor or mesenchymal stem) with hematopoietic with engraftment

0 L7

L6 (mesenchymal progenitor or mesenchymal stem) with GVHD

1 L6

DB=JPAB,EPAB,DWPI; PLUR=YES; OP=ADJ

L5 (pluridifferentiated or pluri-differentiated)

1 L5

DB=PGPB; PLUR=YES; OP=ADJ

L4 (pluridifferentiated or pluri-differentiated)

1 L4

DB=USPT; PLUR=YES; OP=ADJ

L3 (pluridifferentiated or pluri-differentiated)

0 L3

L2 (mesenchymal progenitor) same (pluridifferentiated or pluri-differentiated)

0 L2

DB=DWPI; PLUR=YES; OP=ADJ

L1 (mesenchymal progenitor) same (pluridifferentiated or pluri-differentiated)

0 L1

END OF SEARCH HISTORY